

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A reflection mirror of a projection television comprising:
  - a reflection film to which a predetermined tension is applied;
  - a rectangular structural body to which corner portions of the reflection film are fixed and having a rectangular section shape as a whole such that the tension of the reflection film is maintained;
  - a curvature portion curvedly formed at an outer upper edge of the rectangular structural body;
  - a sliding portion extending downward from the curvature portion and on which the reflection film slides freely;
  - an adhesive portion formed extending from a lower side of the sliding portion to a lower edge of the rectangular structural body, for fixing the reflection film;
  - at least three ribs extending inwardly from an inner side portion of the rectangular structural body; and
  - a frame provided with a soft shield plate inserted between ~~the~~ two of said at least three ribs.

2. (Original) The reflection mirror of claim 1, wherein the ribs comprise:

first and third ribs extending inwardly from the upper and lower edges of the rectangular structural body;

a vertical bar coupled with the first and third ribs and bent at at least two portions;

and

a second rib formed extending from the bent portions of the vertical bar to the inside of the frame.

3. (Original) The reflection mirror of claim 2, wherein the vertical bar comprises:

a first vertical bar extending downwardly from the first rib to be coupled with the second rib; and

a second vertical bar extending upwardly from the third rib and formed at a portion retreated outwardly from the first vertical bar.

4. (Original) The reflection mirror of claim 1, wherein the curvature portion comprises:

a first curvature portion formed inwardly from the outer upper edge of the rectangular structural body;

a second curvature portion extending from the first curvature portion toward an outward direction of the rectangular structural body; and

a third curvature portion extending outwardly from the second curvature portion, for lubricating the reflection film.

5. (Original) The reflection mirror of claim 4, wherein the second curvature portion has a curvature radius greater than the first curvature portion.

6. (Original) The reflection mirror of claim 4, wherein the third curvature portion has a curvature radius that is greater than the first curvature portion and smaller than the second curvature portion.

7. (Original) The reflection mirror of claim 1, wherein the adhesive portion has a length ranged between two thirds of an overall height of an outer side surface of the frame and three fourths.

8. (Original) The reflection mirror of claim 1, wherein the soft shield plate has a compressed corner portion.

9. (Original) The reflection mirror of claim 1, wherein the soft shield plate is a single.

10. (Currently Amended) The reflection mirror of claim 1, wherein the rectangular structural body comprises a reinforcing rib of which both ends are connected, one end with an upper edge of an outer side surface of the rectangular structural body and the other end with a lower side of an inner side surface of the rectangular structural body.

11. (Currently Amended) The reflection mirror of claim 1, wherein ~~the rib~~ at least one of said at least three ribs being placed in a direction into which the soft shield plate is inserted has an inner end portion placed outside the frame compared with another ~~rib~~ of said at least three ribs.

12. (Currently Amended) The reflection mirror of claim 1, wherein ~~the rib~~ at least one of said at least three ribs being placed in a direction into which the soft shield plate is inserted has a beveled upper surface.

13.-16. (Canceled)

17. (Original) A reflection mirror of a projection television comprising:

a reflection film;

a rectangular structural body having a rectangular section shape as a whole;

a curvature portion formed at an outer upper edge of the rectangular structural body;

an adhesive portion formed at a predetermined portion of a lower side of the curvature portion and to which the reflection film is adhered;

a reinforcing rib of which one end is fixed to the outer upper edge of the rectangular structural body and the other end is fixed to an inner surface of the rectangular structural body;

a frame provided with a rib and a vertical bar formed in the rectangular structural body, for enhancing strength of the frame; and

a soft shield plate formed at a lower surface of the frame.

18. (Original) The reflection mirror of claim 17, wherein the reinforcing rib has one end connected with the outer upper edge of the rectangular structural body and aslant extending.

19. (Original) The reflection mirror of claim 17, wherein the other end of the reinforcing rib is connected with a bent portion of the rectangular structural body.

Serial No. **10/664,813**

Docket No. **HI-0178**

Amdt. dated January 30, 2008

Reply to Office Action of December 7, 2007

20. (Original) The reflection mirror of claim 17, wherein the other end of the reinforcing rib is connected with a lower side portion of the inner surface of the rectangular structural body.

21.-28. (Canceled)